

AMENDMENTS TO THE SPECIFICATION

Please amend the Specification at paragraph [0038] as follows:

[0038] [Figure 1] Figure 1 is a conceptual diagram showing the air flow of an air conditioning system according to Embodiment 1 during a first mode.

[Figure 2] Figure 2 is a conceptual diagram showing the air flow of the air conditioning system according to Embodiment 1 during a second mode.

[Figure 3A] Figure 3A is a schematic diagram showing the configuration of a refrigerant circuit according to Embodiment 1 and its behavior during the dehumidification cooling operation during a first mode.

[Figure 3B] Figure 3B is a schematic diagram showing the configuration of a refrigerant circuit according to Embodiment 1 and its behavior during the dehumidification cooling operation during a second mode.

[Figure 4A] Figure 4A is a schematic diagram showing the configuration of the refrigerant circuit according to Embodiment 1 and its behavior during the humidification heating operation during a first mode.

[Figure 4B] Figure 4B is a schematic diagram showing the configuration of the refrigerant circuit according to Embodiment 1 and its behavior during the humidification heating operation during a second mode.

[Figure 5] Figure 5 is a conceptual diagram showing the air flow of an air conditioning system according to a modification of Embodiment 1 during a first mode.

[Figure 6] Figure 6 is a conceptual diagram showing the air flow of the air conditioning system according to the modification of Embodiment 1 during a second mode.

[Figure 7] Figure 7 is a conceptual diagram showing the air flow of an air conditioning system according to Embodiment 2 during a first mode.

[Figure 8] Figure 8 is a conceptual diagram showing the air flow of the air conditioning system according to Embodiment 2 during a second mode.

[Figure 9] Figure 9 is a conceptual diagram showing the air flow of an air conditioning system according to a modification of Embodiment 2 during a first mode.

[Figure 10] Figure 10 is a conceptual diagram showing the air flow of the air conditioning system according to the modification of Embodiment 2 during a second mode.

[Figure 11] Figure 11 is a conceptual diagram showing the air flow of an air conditioning system according to Embodiment 3 during a first mode.

[Figure 12] Figure 12 is a conceptual diagram showing the air flow of the air conditioning system according to Embodiment 3 during a second mode.

[Figure 13] Figure 13 is a schematic diagram showing the structure of the air conditioning system according to Embodiment 3.

[Figure 14] Figure 14 is a conceptual diagram showing the air flow of the air conditioning system according to Embodiment 3 during the first mode.

[Figure 15] Figure 15 is a conceptual diagram showing the air flow of the air conditioning system according to Embodiment 3 during the second mode.

[Figure 16] Figure 16 is a conceptual diagram showing the air flow of the air conditioning system according to Embodiment 3.

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